

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: G. David Jang
Application No.: 09/925562
Filed: August 9, 2001
For: INTRAVASCULAR STENT
Examiner: Paul Prebilit
Group Art Unit: 3738

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Docket No.: S63.2N-8429- JS03

FAX RECEIVED

JUL 01 2003

Amendment

GROUP 3700

This amendment is in response to the Final Office Action dated April 3, 2001. In the Final Office Action, claims 34-50 are rejected.

In The Claims:

Claims 1-33. (canceled)

Claim 34. (currently amended) A stent constructed from a metal tube, the stent comprising:
a plurality of interconnected first expansion struts, the first expansion struts forming a first serpentine expansion column having a proximal end region and a distal end region, the first serpentine expansion column defining a continuous closed path about the circumference of the stent,

a plurality of interconnected second expansion struts, the second expansion struts forming a second serpentine expansion column having a proximal end region and a distal end region, the second serpentine expansion column defining a continuous closed path about the circumference of the stent,

a plurality of interconnected third expansion struts, the third expansion struts forming a third serpentine expansion column having a proximal end region and a distal end region, the third serpentine expansion column defining a continuous closed path about the circumference of the stent,